

Day : Saturday  
Date: 3/20/2004

Time: 17:21:23

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = BROWN

First Name = STEPHEN J

Application#	Patent#	Status	Date Filed	Title	Inventor Name 9
<a href="#">09439767</a>	6234950	150	11/15/1999	NITROGEN SUBSTITUTED PHOSPHINIMINE LIGAND	BROWN , STEPHEN JOHN
<a href="#">09386098</a>	6277931	150	08/30/1999	DUAL REACTOR ETHYLENE POLYMERIZATION PROCESS	BROWN , STEPHEN JOHN
<a href="#">09364703</a>	Not Issued	161	07/30/1999	DUALREACTOR POLYETHYLENE PROCESS USING A PHOSPHINIMINE CATALYST	BROWN , STEPHEN JOHN
<a href="#">09333750</a>	6239238	150	06/15/1999	BIS-PHOSPHINIMINE CATALYST	BROWN , STEPHEN JOHN
<a href="#">09305330</a>	6366622	150	05/04/1999	APPARATUS AND METHOD FOR WIRELESS COMMUNICATIONS	BROWN , STEPHEN JOSEPH
<a href="#">09216040</a>	Not Issued	161	12/18/1998	APPARATUS AND METHOD FOR WIRELESS COMMUNICATIONS	BROWN , STEPHEN JOSEPH
<a href="#">09140608</a>	6114481	150	08/26/1998	CATALYST HAVING A KETIMIDE LIGAND	BROWN , STEPHEN JOHN
<a href="#">09106164</a>	6084042	150	06/29/1998	MIXED TITANIUM-VANADIUM CATALYSTS FOR SOLUTION ETHYLENE POLYMERIZATION	BROWN , STEPHEN JOHN
<a href="#">09065594</a>	6051667	150	04/24/1998	OLEFIN POLYMERIZATION USING A CATALYST HAVING A BRIDGED CYCLOPENTADIENYL-PHOSPHOLE LIGAND	BROWN , STEPHEN JOHN

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="brown"/>	<input type="text" value="stephen j"/>
<input type="button" value="Search"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page